

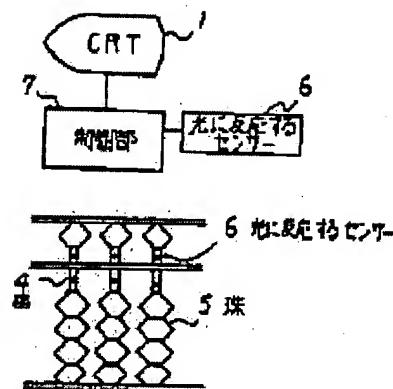
SOROBAN

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Abstract of JP2127712

PURPOSE: To prevent the input mistakes of SOROBAN (Japanese abacus) to a terminal equipment by preparing the light-sensitive sensors at the positions where the abacus beads are stopped and inputting electrically the reaction results of these sensors.
CONSTITUTION: A SOROBAN 3 is used to a terminal equipment to obtain the input value. An abacus spit 4 of the SOROBAN 3 contains two light-sensitive sensors 6 at the upper stage part of the spit and five sensors 6 at the lower stage part of the spit where the abacus beads 5 are stopped respectively. When a calculation is over with the SOROBAN 3, each sensor 6 sends its reading result to a control part 7. The part 7 receives the reading result from the sensor 6 and inputs it to a CRT 1 for display. As a result, the result of calculation can be inputted to the terminal equipment with no manual operation. Then the manual input mistakes can be prevented.



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